

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S26	654	("345".CLAS. OR "709".CLAS. OR "715".CLAS.) AND (multi\$4 adj(display or frame or window))AND (legacy or old\$4 or stand\$1alone or client\$1server) AND (web or HTML or external or internet or online) AND (interf\$8 or interact\$4 or bridg\$4 or link\$4 or communicat\$4)	USPAT	OR	ON	2007/10/22 13:04
S108	5555	((reservation book\$3 ticket\$3) near3 (application system)) AND S107	USPAT	OR	ON	2007/10/22 13:24
S107	2715769	@ad<='19980227' OR @rlad<='19980227'	USPAT	OR	ON	2007/10/22 13:24
S111	3	S109 AND ((bridg\$3 tie\$3 bind\$3 coupl\$3 join\$3 link\$3) WITH ((old legacy traditional) near3 (application system)))	USPAT	OR	ON	2007/10/22 13:26
S110	29	S109 AND ((old legacy traditional) near3 (application system))	USPAT	OR	ON	2007/10/22 13:29
S112	39	S109 NOT S110	USPAT	OR	ON	2007/10/22 13:44
S109	68	S108 AND (webpage web-page (web adj page)) AND tag	USPAT	OR	ON	2007/10/22 13:44
S113	2715847	@ad<='19980227' OR @rlad<='19980227'	USPAT	OR	ON	2007/10/23 13:15
S115	982	715/744,733,737,761,764,769,781. CCLS. AND S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:30
S117	34	715/744,733,737,761,764,769,781. CCLS. AND S113 AND S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:31
S119	69	709/203,218,219.CCLS. AND S113 AND S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:32

EAST Search History

S11 8	1996	709/203,218,219.CCLS. AND S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 13:32
S21	86	("3639686" "3886302" "4429385" "4602279" "4724491" "4734764" "4805014" "4814883" "4974085" "5027400" "5099319" "5121430" "5148154" "5155591" "5216515" "5283639" "5335277" "5345594" "5351129" "5389964" "5400401" "5412416" "5420923" "5424770" "5438370" "5495283" "5500681" "5508754" "5517193" "5550825" "5565909" "5568385" "5583562" "5585858" "5600366" "5600573" "5608732" "5652615" "5654886" "5659350" "5659351" "5666645" "5682195" "5701186" "5715018" "5715515" "5724521" "5729549" "5731811" "5734589" "5758257" "5761601" "5774170" "5781228" "5781245" "5790176" "5790201" "5828403" "5832223" "5838314" "5848378" "5850218" "5859660" "5862324" "5867219" "5870474" "5877817" "5886731" "5886995" "5892535" "5900868" "5917830" "5920626" "5923361" "5930493" "5933355" "5940148" "5940776" "5973681" "5973682" "5987518" "5990955" "6006241" "6016388" "6037932" "6084582").PN.	USPAT	OR	ON	2007/10/23 14:16
S12 1	5556	((reservation book\$3 ticket\$3) near3 (application system)) AND S113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 14:17

EAST Search History

S12 0	29	("4788643" "5311425" "5649186" "5754830" "5768578" "5809248" "5838906" "5864827" "5867153" "5893093" "5940075" "5976393" "6028602" "6229534").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 14:18
S11 6	5556	((reservation book\$3 ticket\$3) near3 (application system)) AND S113	USPAT	OR	ON	2007/10/23 17:16
S12 2	2465	((reservation book\$3 ticket\$3) near3 (application system)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:18
S12 4	25	((legacy existing traditional prior old) near3 (reservation book\$3 ticket\$3) near3 (application system)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:19
S12 3	1	(legacy near3 (reservation book\$3 ticket\$3) near3 (application system)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:19
S12 6	3	"6630942".PN. OR "6229534".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 14:32
S1	1190	(shar\$4 or exchange\$4 or communicat\$4 or transfer\$4) with (information or data or record or transaction) with multi\$4 adj(display or frame or site or window)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 14:32
S11 4	50	715/748,717.CCLS. AND S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/26 14:25

EAST Search History

L2	54	715/738.CCLS. AND L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/26 14:25
L1	2715847	@ad<='19980227' OR @rlad<='19980227'	USPAT	OR	ON	2007/10/26 14:25
S12 5	0	((legacy existing traditional prior old) near3 (reservation book\$3 ticket\$3) near3 (application system)).CLM. AND (715/748,744,733,717,737,761,764, 769,781.CCLS. OR 709/203,218,219. CCLS.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/26 14:29
L4	0	((legacy existing traditional prior old) near3 (reservation book\$3 ticket\$3) near3 (application system)).CLM. AND (715/738,748,744,733,717,737,761, 764,769,781.CCLS. OR 709/203,218, 219.CCLS.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/26 14:29

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[File 8] **Ei Compendex(R)** 1884-2007/Oct W1
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[File 34] **SciSearch(R) Cited Ref Sci** 1990-2007/Oct W2
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[File 35] **Dissertation Abs Online** 1861-2007/Jul
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[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Sep
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[File 144] **Pascal** 1973-2007/Oct W2
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[File 256] **TecInfoSource** 82-2007/Sep
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[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
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Set Items Postings Description

S1 6362 16359 S (RESERVATION? ? OR RESERV??? OR BOOK??? OR PURCHAS??? OR BUY???) (3N) (FLIGHT? ? OR PLANE? ? OR AIRPLANE? ? OR AIRLINE? ? OR TRAVEL???? OR HOTEL? ? OR MOTEL? ? OR ACCOMMODAT??? OR RESTAURANT? ? OR ENTERTAINMENT? ? OR TICKET? ? OR THEATER? ? OR EVENT? ? OR DINING)

S2 32913 89886 S (LEGACY OR OLD OR OLDER OR OLDEST OR FORMER?? OR OUTDATED OR OUT(DATED) (3N) (SYSTEM? ? OR APPLICATION? ? OR SOFTWARE)

S3 192411 727821 S (WEB OR WEBBASED OR INTERNET OR HTML OR WWW) (3N) (SYSTEM? ? OR APPLICATION? ? OR SOFTWARE OR SITE? ? OR PAGE? ?) OR WEBAPP? ? OR WEBPAGE? ? OR HOMEPAGE? ?

S4 1498936 2816297 S DISPLAY? ? OR WINDOW? ? OR FRAME? ? OR BROWSER? ?

S5 57399 134327 S S4(3N) (SECOND OR 2ND OR TWO OR DUAL OR TWIN OR PAIR OR COUPLE OR SIDE(1W) SIDE OR ANOTHER OR SEPARATE)

S6 0 0 S S1 AND S2 AND S3 AND S5

S7 23 153 S S1 AND S2

S8 19 121 RD (unique items)

S9 7 53 S S8 NOT PY=1999:2007

S10 2930475 3501447 S RESERVATION? ? OR RESERV??? OR BOOK???

S11 1481 5850 S S10 AND S2

S12 80 613 S S11 AND S3

S13	2	17	S S12 AND S5
S14	7	49	S S2 AND S3 AND S5
S15	6	43	RD (unique items)
S16	2	14	S S15 NOT PY=1999:2007

9/5/1 (Item 1 from file: 2) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)
INSPEC

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06712876

Title: Sabre's challenge [travel reservation software]

Author Foley, J.

Journal: InformationWEEK no.644 p. 83-4, 86

Publisher: CMP Publications ,

Publication Date: 18 Aug. 1997 **Country of Publication:** USA

CODEN: INFWE4 **ISSN:** 8750-6874

SICI: 8750-6874(19970818)644L:83:SCTR;1-L

Material Identity Number: I819-97033

Language: English **Document Type:** Journal Paper (JP)

Treatment: Practical (P)

Abstract: Sabre Group Holdings Inc., best known for its huge **travel reservation** system, needs to expand its software offerings to attract new customers and accelerate its sluggish growth-not an easy task when its chief asset is a monolithic, 25-year-old transaction-processing **system**. Sabre's answer: It's developing new client-server applications, many of which surround and work with its core reservations software. The strategy seems to be winning new customers. AMR's American Airlines is still Sabre's biggest customer, but revenue from unaffiliated companies increased to 63% last year, from 58% two years earlier. (0 Refs)

Subfile: D

Descriptors: client-server systems; reservation computer systems; travel industry

Identifiers: Sabre Group Holdings; **travel reservation** software; client-server; American Airlines

Class Codes: D2090 (Leisure industry, travel and transport)

Copyright 1997, IEE

9/5/3 (Item 3 from file: 2) **Links**

Fulltext available through: USPTO Full Text Retrieval Options

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05932410

Title: SNA reaches its crossroads (network updating)

Author Costello, J.

Journal: Communications Networks vol.12, no.3 p. 37-8, 40

Publication Date: March 1995 **Country of Publication:** UK

CODEN: CNETEQ **ISSN:** 0266-8009

Language: English **Document Type:** Journal Paper (JP)

Treatment: Practical (P)

Abstract: What to do with old SNA/Ethernet legacy systems is a matter of some debate for companies these days. Multinational organisations are looking to extend the life of their business-critical X.25 networks. At the same time, the PC population in these companies continues to grow, and new client/server applications are developed for the comparatively anarchic world of connectionless LAN traffic. There is a need to integrate the two environments, and deliver host-based SNA alongside LAN traffic. LAN emulation software enables PCs to access the mainframe via SNA gateways, while some organisations are adopting TCP/IP as the WAN "glue", encapsulating all but that native protocol over a router-based network of X.25, frame relay or leased lines. IBM is offering some interesting alternative networking solutions for today's business needs and is also gearing up for the ATM routing of the future.

(0 Refs)

Subfile: D

Descriptors: client-server systems; computer communications software; frame relay; local area networks; open systems; software packages; token networks; wide area networks

Identifiers: network updating; SNA/Ethernet legacy systems; multinational organisations; business-critical X.25 networks; IBM mainframes; connection-oriented finely tuned deterministic SNA applications; automated teller machines; airline booking systems; PC; token ring switching; client/server applications; connectionless LAN traffic; host-based SNA; LAN emulation software; WAN; TCP/IP; router-based network; frame relay; leased lines; ATM routing; data link systems

Class Codes: D5020 (Computer networks and intercomputer communications)

Copyright 1995, IEE

9/5/6 (Item 1 from file: 8) [Links](#)

Ei Compendex(R)

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07136613 E.I. No: EIP95031602945

Title: Pegasus architecture and design principles

Author: Shan, Ming-Chien

Corporate Source: Hewlett-Packard Lab

Conference Title: Proceedings of the 1993 ACM SIGMOD International Conference on Management of Data

Conference Location: Washington, DC, USA **Conference Date:** 19930526-19930528

Sponsor: ACM, SIGMOD; Minerals, Metals & Materials Society

E.I. Conference No.: 19810

Source: SIGMOD Record (ACM Special Interest Group on Management of Data) v 22 n 2 Jun 1993. Publ by ACM, Fort Collins Computer Center, Fort Collins, CO, USA. p 422-425

Publication Year: 1993

CODEN: SRECD8 **ISSN:** 0163-5808 **ISBN:** 0-89791-592-5

Language: English

Document Type: CA; (Conference Article) **Treatment:** G; (General Review)

Journal Announcement: 9506W2

Abstract: The Pegasus data model and language aims to provide an open and integrated information environment to support the database and service interoperability for diverse applications. Typical applications include telephone service handling, computer integrated manufacturing processes, financial decision making, automated warehouses, and **travel reservations**. Based on the object-oriented technology, the prototype integrates not only database management systems but also multimedia data and **legacy applications**. Pegasus has four major functioning layers which aim at providing the middleware service between individual information systems and end-users or applications. Therefore, it focuses on the development of the middle two layers. The major function areas of Pegasus are information integration, query processing, operation flow management, and database tools. The design principles for each are discussed.

Descriptors: *Database systems; Computer architecture; Systems analysis; Data structures ; Query languages; Object oriented programming; Information services; User interfaces; Data processing; Management

Identifiers: Pegasus architecture; Design principles; Multimedia data; Information integration; Query processing; Operation flow management; Database tools

Classification Codes:

723.3 (Database Systems); 723.2 (Data Processing); 723.1 (Computer Programming); 903.4 (Information Services);

722.3 (Data Communication, Equipment & Techniques); 912.2 (Management)

723 (Computer Software); 903 (Information Science); 722 (Computer Hardware); 912 (Industrial Engineering & Management)

72 (COMPUTERS & DATA PROCESSING); 90 (GENERAL ENGINEERING); 91 (ENGINEERING MANAGEMENT)

[File 9] **Business & Industry(R)** Jul/1994-2007/Oct 19
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[File 15] **ABI/Inform(R)** 1971-2007/Oct 23
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[File 16] **Gale Group PROMT(R)** 1990-2007/Oct 23
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**File 16: Because of updating irregularities, the banner and the update (UD=) may vary.*

[File 20] **Dialog Global Reporter** 1997-2007/Oct 24
(c) 2007 Dialog. All rights reserved.

[File 47] **Gale Group Magazine DB(TM)** 1959-2007/Oct 09
(c) 2007 The Gale group. All rights reserved.

[File 75] **TGG Management Contents(R)** 86-2007/Oct W1
(c) 2007 The Gale Group. All rights reserved.

[File 88] **Gale Group Business A.R.T.S.** 1976-2007/Oct 16
(c) 2007 The Gale Group. All rights reserved.

[File 98] **General Sci Abs** 1984-2007/Sep
(c) 2007 The HW Wilson Co. All rights reserved.

[File 141] **Readers Guide** 1983-2007/Aug
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[File 148] **Gale Group Trade & Industry DB** 1976-2007/Oct 17
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**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*

[File 160] **Gale Group PROMT(R)** 1972-1989
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(c) 2007 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 484] **Periodical Abs Plustext** 1986-2007/Oct W3
(c) 2007 ProQuest. All rights reserved.

[File 553] **Wilson Bus. Abs.** 1982-2007/Oct
(c) 2007 The HW Wilson Co. All rights reserved.

[File 610] **Business Wire** 1999-2007/Oct 24
(c) 2007 Business Wire. All rights reserved.
**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 613] **PR Newswire** 1999-2007/Oct 24
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**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Oct 15
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[File 624] **McGraw-Hill Publications** 1985-2007/Oct 24
(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury** Jun 1985-2007/Oct 17
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[File 635] **Business Dateline(R)** 1985-2007/Oct 20
(c) 2007 ProQuest Info&Learning. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Oct 22
(c) 2007 The Gale Group. All rights reserved.

[File 647] **CMP Computer Fulltext** 1988-2007/Sep W5
(c) 2007 CMP Media, LLC. All rights reserved.

[File 674] **Computer News Fulltext** 1989-2006/Sep W1
(c) 2006 IDG Communications. All rights reserved.
**File 674: File 674 is closed (no longer updates).*

[File 696] **DIALOG Telecom. Newsletters** 1995-2007/Oct 23
(c) 2007 Dialog. All rights reserved.

[File 810] **Business Wire** 1986-1999/Feb 28
(c) 1999 Business Wire . All rights reserved.

[File 813] **PR Newswire** 1987-1999/Apr 30
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Set Items Postings Description

S1 1000621 3057446 S (RESERVATION? ? OR RESERV??? OR BOOK??? OR PURCHAS??? OR
BUY???) (3N) (FLIGHT? ? OR PLANE? ? OR AIRPLANE? ? OR AIRLINE? ? OR TRAVEL???? OR HOTEL? ?
OR MOTEL? ? OR ACCOMMODAT??? OR RESTAURANT? ? OR ENTERTAINMENT? ? OR TICKET? ? OR
THEATER? ? OR EVENT? ? OR DINING)
S2 649679 1749179 S (LEGACY OR OLD OR OLDER OR OLDEST OR FORMER?? OR OUTDATED OR
OUTDATED) (3N) (SYSTEM? ? OR APPLICATION? ? OR SOFTWARE)
S3 13174993 57553843 S (WEB OR WEBBASED OR INTERNET OR HTML OR WWW) (3N) (SYSTEM? ?
OR APPLICATION? ? OR SOFTWARE OR SITE? ? OR PAGE? ?) OR WEBAPP? ? OR WEBPAGE? ? OR
HOMEPAGE? ?
S4 8318557 20620265 S DISPLAY? ? OR WINDOW? ? OR FRAME? ? OR BROWSER? ?
S5 351898 865006 S S4(3N) (SECOND OR 2ND OR TWO OR DUAL OR TWIN OR PAIR OR COUPLE
OR SIDE(1W) SIDE OR ANOTHER OR SEPARATE)
S6 523 4438 S S1(50N) S2(50N) S3
S7 11 131 S S6(50N) S5
S8 3 33 RD (unique items)
S9 81 787 S S6(50N) S4
S10 41 401 RD (unique items)
S11 17 200 S S10 NOT PY=1999:2007
S12 17 200 S S11 NOT S8

8/3,K/3 (Item 2 from file: 20) [Links](#)

Dialog Global Reporter

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05945403 (USE FORMAT 7 OR 9 FOR FULLTEXT)

UNISYS: Carnival Cruise Lines books Unisys ClearPath enterprise server for reservations on the web

M2 PRESSWIRE

June 28, 1999

Journal Code: WMPR **Language:** English **Record Type:** FULLTEXT

Word Count: 334

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...24-hour-a-day access to the cruise line's reservation system.

The new consumer site complements Carnival's **Internet**-based **booking** engine for **travel** agents, found at **BookCCL.com**.

"Our continued growth necessitates that we maintain a technology infrastructure that is stable, responsive...

...servers feature the industry-leading Unisys Heterogeneous Multiprocessing (HMP) architecture, which enables customers to run **legacy** mainframe **applications** and databases and those based on **Windows** NT and **UnixWare** **side-by-side** in the same server. The Unisys ClearPath family of servers continues to be one of...

12/3,K/5 (Item 1 from file: 16) [Links](#)

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05845591 **Supplier Number: 50361759 (USE FORMAT 7 FOR FULLTEXT)**

Trade takes slow route to intranets

Travel Trade Gazette UK & Ireland , p 38

Sept 23 , 1998

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 320

...technology for their distribution systems.

'But not everybody will be able to access a new **Internet-based reservations system**, so operators will have to run **old-legacy systems** in parallel with **Internet** developments.'

But while the industry's biggest players are examining the options, other companies such...

...with niche products distributed over an intranet.

Managed by AT&T, the Globepost on-line **booking** service, **Travel Select**, enables agents to find and **display** details of fares and special offers as well as deals on car hire and Eurostar...

...proven with genuine bookings.

A year ago, Crystal Holidays and Apollo Travel used the Imminus **Travel Intranet** to **book** a European holiday for an Apollo client, but the booking method failed to take off...

...a matter of convincing agents and operators of the commercial sense in moving from the **old viewdata system** to intranet services.'

Leisure Estates International is the latest company to use the Imminus intranet...

12/3,K/6 (Item 2 from file: 16) Links

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04267252 Supplier Number: 46251049 (USE FORMAT 7 FOR FULLTEXT)

Sun Introduces Industry's Most Comprehensive Package of Intranet Products & Services for Business; Network Computing Leader Focuses on Corporate Use of Intranet Technologies.

Business Wire , p 03260080

March 26 , 1996

Language: English **Record Type:** Fulltext

Document Type: Newswire ; Trade

Word Count: 4524

...quality of their services.

This applies to a wide range of different applications such as

airline reservations, **travel agencies**,

hotel reservation desks, car

rental, retail banking, real estate, food delivery services, and

package delivery. Since Joe and Solaris NEO unify the infrastructure

for both corporate intranets and the public **Internet**

, these services

and **applications** will then be ready to migrate to the public

Internet.

Features/Benefits

Web services created...

...provide several key

advantages:

-- Leverage corporate computing resources: Using Joe and NEO,
existing enterprise and **legacy application**

code can be made

available on the Web without re-writing. In addition, Joe and...

...architecture for managing heavy loads: Once client Java

applets are loaded into the user's **browser**

, Joe facilitates direct

communication with remote objects, bypassing the HTTP server. This

eliminates a major...

12/3,K/7 (Item 1 from file: 148) Links
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10158268 **Supplier Number:** 20049285 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Choices narrow in Web-to-host arena. (Industry Trend or Event)

Ouellette, Tim
Computerworld , v31 , n48 , p29(1)
Dec 1 , 1997
ISSN: 0010-4841
Language: English
Record Type: Fulltext; Abstract
Word Count: 442 **Line Count:** 00036

...be able to download the third version of Web Client from the com- pany's
Web site by year's end.

That means the client side of the business green screens inside **Web browsers** and terminal emulators will turn into a commodity as technologies such as network computers and Java enter the picture.

Instead, look for **Web-based application** servers in between clients and **legacy systems** to play a more important role than traditional terminal emulators, Schadler said.

For example, this...

...turn mainframe 3270 data streams into Java output that can be read by any Java **browser**.

"If you can **book a flight** to Paris on the Internet easier than getting last month's sales report (from the...

12/3,K/8 (Item 2 from file: 148) [Links](#)
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09757148 **Supplier Number:** 19796484 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Riding the wave of Java computing. (Sun Microsystems white paper) (Technology Information)

Computer Reseller News , n755 , p99(4)
Sep 22 , 1997
ISSN: 0893-8377
Language: English
Record Type: Fulltext; Abstract
Word Count: 4649 **Line Count:** 00388

...their work environment, the county is using Corel's Java-based office suite. With productivity **applications**, data access, **Web** access and **legacy systems** all accessible through their Sun JavaStation NCs, social workers can work anywhere in the 10...

...Clara can wisely spend its scarce funds helping people rather than maintaining expensive PC-based **systems** and proprietary **legacy systems**.

Deploying Reservation **Systems** To Agency Offices
Next Generation Qik-Access, a product of Sabre Technology Solutions, is a...

...major airlines and hotel chains. It supports thousands of users in the transportation industry-including **travel agents**, **airline reservation offices**, **ticket** and check-in counters, and **hotel reservation centers**. Sabre's ...and runs on PCs-with all of the maintenance headaches of multiple target platforms including **Windows 3.11**, **Windows 95**, OS/2 and DOS. Since PCs are functionality overkill in this environment, Sabre has...

12/3,K/9 (Item 3 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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08584283 **Supplier Number:** 18166258 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Intranet: Sun introduces industry's most comprehensive package of intranet products & services for businesses; network computing leader focuses on corporate use of intranet technologies. (Sun Microsystems introduces seven hardware and software products)(Product Announcement)

EDGE: Work-Group Computing Report , v7 , n307 , p1(1)

April 1 , 1996

Document Type: Product Announcement

Language: English

Record Type: Fulltext

Word Count: 3780 **Line Count:** 00354

...quality of their services. This applies to a wide range of different applications such as **airline reservations, travel agencies, hotel reservation desks, car rental, retail banking, real estate, food delivery services, and package delivery.** Since Joe and Solaris NEO unify the infrastructure for both corporate intranets and the public **Internet**, these services and **applications** will then be ready to migrate to the public Internet.

FEATURES/BENEFITS

Web services created...

...provide several key advantages:

- * Leverage corporate computing resources: Using Joe and NEO, existing enterprise and **legacy application** code can be made available on the Web without re-writing. In addition, Joe and...

...architecture for managing heavy loads: Once client Java applets are loaded into the user's **browser**, Joe facilitates direct communication with remote objects, bypassing the HTTP server. This eliminates a major...

12/3,K/10 (Item 1 from file: 275) Links
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02248661 **Supplier Number: 53336558 (Use Format 7 Or 9 For FULL TEXT)**
Deja Vu All Over Again.(Technology Information)(Column)

RITTER, DAVID
Intelligent Enterprise , 76(1)
Nov , 1998
Document Type: Column
Language: English Record Type: Fulltext
Word Count: 1539 Line Count: 00141

...of your business, directly into the hands of your customers and business partners. While the **browser** environment is still shaky and unsatisfying for internal line-of-business **applications**, an **HTML** interface can offer a low-cost way to facilitate transactions with both the supply and...input into EDI documents, which let the company leverage all the business logic in their **legacy CICS system** and gave the company a very capable Internet presence with minimal investment. The internal users...
...very productively, I might add -- on their terminals.

As another example, consider the process of **booking travel**. End users like myself find Travelocity Expedia, and other travel **Web sites** to be easy and functional. It takes me perhaps 30 minutes to book my average...

12/3,K/14 (Item 1 from file: 636) [Links](#)
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03069823 **Supplier Number: 46273351 (USE FORMAT 7 FOR FULLTEXT)**

SUN INTRANET/INTERNET PRODUCTS FACT SHEET

EDGE: Work-Group Computing Report , p N/A

April 1 , 1996

Language: English **Record Type:** Fulltext

Document Type: Newsletter ; Trade

Word Count: 2481

...quality of their services. This applies to a wide range of different applications such as **airline reservations, travel** agencies, **hotel reservation** desks, car rental, retail banking, real estate, food delivery services, and package delivery. Since Joe and Solaris NEO unify the infrastructure for both corporate intranets and the public **Internet**, these services and **applications** will then be ready to migrate to the public Internet.

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[File 347] JAPIO Dec 1976-2007/Jun(Updated 070926)
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[File 350] Derwent WPIX 1963-2007/UD=200767

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**File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit
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S1 9429 56271 S (RESERVATION? ? OR RESERV??? OR BOOK??? OR PURCHAS??? OR
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OR MOTEL? ? OR ACCOMMODAT??? OR RESTAURANT? ? OR ENTERTAINMENT? ? OR TICKET? ? OR
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APPLICATION? ? OR SOFTWARE OR SITE? ? OR PAGE? ?) OR WEBAPP? ? OR WEBPAGE? ? OR
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S4 2670626 16866665 S DISPLAY? ? OR WINDOW? ? OR FRAME? ? OR BROWSER? ?

S5 223492 1474542 S S4(3N) (SECOND OR 2ND OR TWO OR DUAL OR TWIN OR PAIR OR COUPLE
OR SIDE(1W)SIDE OR ANOTHER OR SEPARATE)

S6 1 42 S S1 AND S2 AND S3 AND S5

S7 18 237 S S1 AND S2

S8 17 229 S S7 NOT S6

S9 7 41 S S8 NOT AD=19980227:20020227/PR

S10 0 0 S S9 NOT AD=20020227:20071024/PR

S11 13 609 S S2 AND S3 AND S5

S12 2 38 S S11 NOT AD=19980227:20020227/PR

S13 402 8587 S S2 AND S3

S14 18 640 S S13 AND (RESERV??? OR RESERVATION? ? OR BOOK????)

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